## **MEMORANDUM**

	May 6, 1970	
TO:		25X1
SUBJEC	Task 6680-04: SO-360 Dye Layer Separation and END Patches	
30 Apri	This memo summarizes our discussions about the subject task on 1 1970.	
and yell and one (proces will pro and blue using a END pa optical contrac determine for SO-results,	Deliverable items under the task will be three each of cyan, magenta, low micro and macro step tablets on SO-360 (exposed, but unprocessed) set of four neutral patches covering the useful density range of SO-360 sed in EA-4 chemistry). Upon receipt of the above items, the customer ovide processing of the step tablets and will determine the red, green integral filter densities of each macro step tablet and E.N.D. patch macro type densitometer, and will trace each micro step tablet and the with a microdensitometer using red, green, and blue filters in the system. The raw integral density data will then be returned to the tor. The contractor will then perform the calculations necessary to ine the analytical and equivalent neutral density conversion matrices 360 and the two instruments upon which the data were derived. The including minor vs. major density plots and matrices, will be pre-in a summary report at the conclusion of the task.	,
	The tentative schedule for the task is as follows:	
,	10 April 1970 — Start work on task	
	15 May 1970 — Ship unprocessed tablets and processed E.N.D. patches to customer	
	1 June 1970 — Receive integral density data from customer	
	9 June 1970 — Complete calculation of analytical and equivalent neutral density conversion matrices and finish draft of summary report	
	30 June 1970 — Deliver final summary report to customer.	25X
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